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	L13	L12 AND Alzheimers	52
	L12	L11 AND antagonist	79
	L11	MAP-2	206
	L10	L9 AND MAP-2	2
	L9	424/130.1.CCLS.	1342
	L8	L7 AND MAP-2	9
	L7	514/1,2.CCLS.	6796
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	L5	Greenwald-Howard.IN.	0
	L4	Greenwald.IN.	1063
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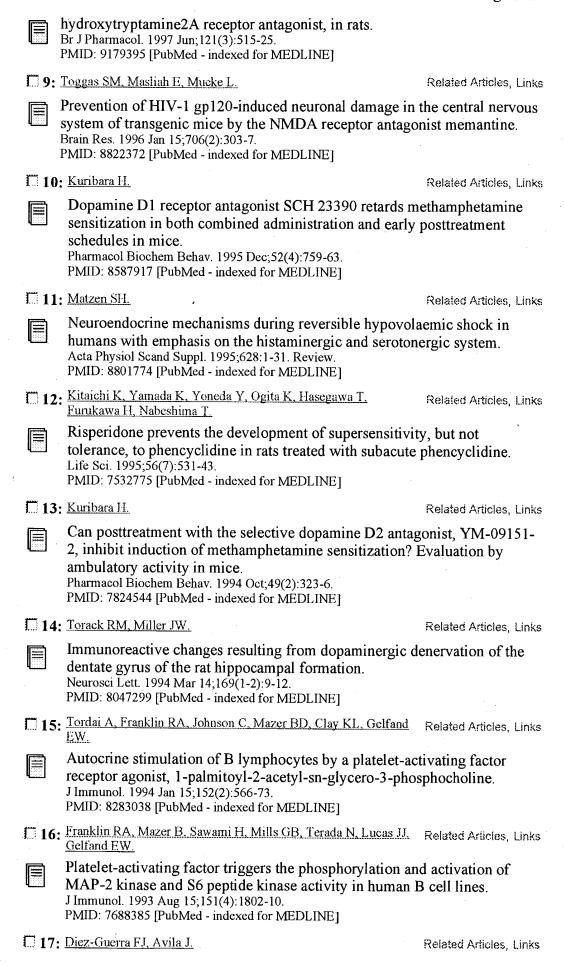


Nucleotide OMIM PMC PubMed Protein Structure Journals Genome Boat Search PubMed for MAP-2 AND antagonist Gο Clear Limits Preview/Index Clipboard History Details About Entrez Display | Summary ➤ Show: 500 ➤ Send to Items 1-20 of 20 One page. **Text Version** 1: Monnerie H. Shashidhara S. Le Roux PD. Related Articles, Links Entrez PubMed Effect of excess extracellular glutamate on dendrite growth from cerebral Overview cortical neurons at 3 days in vitro: Involvement of NMDA receptors. Help | FAQ Tutorial J Neurosci Res. 2003 Dec 1:74(5):688-700. New/Noteworthy PMID: 14635220 [PubMed - indexed for MEDLINE] E-Utilities 2. Croquet V, Moal F, Veal N, Wang J, Oberti F, Roux J, Vuillemin E, Related Articles, Links Gallois Y. Douay O. Chappard D. Cales P. **PubMed Services** Journals Database Hemodynamic and antifibrotic effects of losartan in rats with liver fibrosis MeSH Database and/or portal hypertension. Single Citation Matcher J Hepatol. 2002 Dec;37(6):773-80. Batch Citation Matcher PMID: 12445418 [PubMed - indexed for MEDLINE] Clinical Queries LinkOut 3: Kurosaki R, Muramatsu Y, Michimata M, Matsubara M, Kato H, Cubby Related Articles, Links Imai Y, Itoyama Y, Araki T Related Resources Role of nitric oxide synthase against MPTP neurotoxicity in mice. Order Documents Neurol Res. 2002 Oct;24(7):655-62. **NLM Gateway** PMID: 12392201 [PubMed - indexed for MEDLINE] TOXNET Consumer Health 4: Aamodt SM, Shi J, Colonnese MT, Veras W, Constantine-Paton M. Related Articles, Links Clinical Alerts ClinicalTrials.gov Chronic NMDA exposure accelerates development of GABAergic inhibition PubMed Central in the superior colliculus. J Neurophysiol. 2000 Mar;83(3):1580-91. Privacy Policy PMID: 10712481 [PubMed - indexed for MEDLINE] 5: Matsuoka Y, Okazaki M, Takata K, Kitamura Y, Ohta S, Sekino Y, Related Articles, Links Taniguchi T. Endogenous adenosine protects CA1 neurons from kainic acid-induced neuronal cell loss in the rat hippocampus. Eur J Neurosci. 1999 Oct;11(10):3617-25. PMID: 10564369 [PubMed - indexed for MEDLINE] 6. Minger SL, Geddes JW, Holtz ML, Craddock SD, Whiteheart SW, Related Articles, Links Siman RG, Pettigrew LC. Glutamate receptor antagonists inhibit calpain-mediated cytoskeletal proteolysis in focal cerebral ischemia. Brain Res. 1998 Nov 9;810(1-2):181-99. PMID: 9813316 [PubMed - indexed for MEDLINE] 7: St-Pierre JA, Dumont Y, Nouel D, Herzog H, Hamel E, Quirion R. Related Articles, Links Preferential expression of the neuropeptide Y Y1 over the Y2 receptor subtype in cultured hippocampal neurons and cloning of the rat Y2 receptor. Br J Pharmacol. 1998 Jan;123(2):183-94. PMID: 9489605 [PubMed - indexed for MEDLINE] 8: Okuyama S, Chaki S, Kawashima N, Suzuki Y, Ogawa S, Kumagai Related Articles, Links T. Nakazato A. Nagamine M. Yamaguchi K. Tomisawa K.

The atypical antipsychotic profile of NRA0045, a novel dopamine D4 and 5-

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	Rapid dephosphorylation of microtubule-associated profibrain hippocampus after pentylenetetrazole-induced seiz Eur J Biochem. 1993 Jul 1;215(1):181-7. PMID: 8344279 [PubMed - indexed for MEDLINE]	
□ 18:	Felipo V. Grau E. Minana MD, Grisolia S.	Related Articles, Links
	Ammonium injection induces an N-methyl-D-aspartate proteolysis of the microtubule-associated protein MAP-7 J Neurochem. 1993 May;60(5):1626-30. PMID: 8473887 [PubMed - indexed for MEDLINE]	
□ 19:	Uchihashi Y, Morimoto T. Tadokoro S.	Related Articles, Links
	[Effects of mosapramine (Y-516), a new dopamine D2 a reverse tolerance after repeated administration of methat means of the ambulation-increasing effect in mice] Nippon Yakurigaku Zasshi. 1992 Mar;99(3):153-60. Japanese. PMID: 1505855 [PubMed - indexed for MEDLINE]	
□ 20:	Ward-Routledge C, Marshall P, Marsden CA.	Related Articles, Links
	Involvement of central alpha- and beta-adrenoceptors in response to electrical stimulation of the rostral ventrolate Br J Pharmacol. 1988 Jun;94(2):609-19. PMID: 2840166 [PubMed - indexed for MEDLINE]	
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ΙN
     Woolf, Nancy J.; Greenwald, Howard J.
PA
     U.S. Pat. Appl. Publ., 11 pp.
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     The protein phosphatase inhibitor okadaic acid induces heat shock protein
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     Arias C (Reprint); BecerraGarcia F; Arrieta I; Tapia R
UNIV NACL AUTONOMA MEXICO, INST FISIOL CELULAR, DEPT NEUROCIENCIAS, AP
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